

# Python Serial Port Extension (/p/pyserial/)

Brought to you by: [cliechti \(/u/cliechti/\)](#)

## #26 Fix: NameError: global name 'base' is not defined

**Status:** closed-accepted

**Owner:** [Chris Liechti \(/u/cliechti/\)](#)

**Labels:** None

**Priority:** 5

**Updated:** 2011-12-28

**Created:** 2011-12-19

**Creator:** [TheBiggerGuy \(/u/thebigguy/\)](#)

**Private:** No

```
python -m serial.tools.list_ports
Traceback (most recent call last):
File "/usr/lib/python2.7/runpy.py", line 162, in _run_module_as_main
  "__main__", fname, loader, pkg_name)
File "/usr/lib/python2.7/runpy.py", line 72, in _run_code
  exec code in run_globals
File "/usr/local/lib/python2.7/dist-packages/serial/tools/list_ports.py", line 99, in <module>
  main()
File "/usr/local/lib/python2.7/dist-packages/serial/tools/list_ports.py", line 83, in main
  iterator = sorted(comports())
File "/usr/local/lib/python2.7/dist-packages/serial/tools/list_ports_posix.py", line 122, in comports
  return [(d, describe(d), hwinfo(d)) for d in devices]
File "/usr/local/lib/python2.7/dist-packages/serial/tools/list_ports_posix.py", line 93, in describe
  return usb_lsusb_string(sys_usb)
File "/usr/local/lib/python2.7/dist-packages/serial/tools/list_ports_posix.py", line 80, in usb_lsusb_string
  return base
NameError: global name 'base' is not defined
```

## Discussion



### Attachments

[TheBiggerGuy \(/u/thebigguy/\)](#)  
2011-12-19

[pyserial\\_patch.diff \(/p/pyserial/patches/discuss/thread/70686374/3426/attachment/pyserial\\_patch.diff\)](#)

[\(http://s...](#)



Chris Liechti

(/u/cliechti/)

2011-12-28

Thanks, committed, will be in next release (2.7)

(https://s/rls)



Chris Liechti

(/u/cliechti/)

2011-12-28

- **assigned\_to:** nobody --> cliechti
- **status:** open --> closed-accepted

(https://s/rls)